

Abstract

A device (10) and method for adjusting the height of an off-contact printing press frame (18) for a screen (20) relative to a pair of opposed frame holders (22) supporting the frame therebetween is disclosed. The device and method include the use of pairs of shims
5 (12, 14, 16) having predetermined thicknesses. Each shim (12, 14, 16) is positioned between the frame holder (22) and the frame (18) and secured (26) into place.